

XP-002222305

AN - 2001-592698 [67]

AP - JP20000022638 20000131

CPY - TOSE-N

DC - A14 A23 A32 G03 P73

FS - CPI;GMPI

IC - B32B27/30 ; B32B27/36 ; C08G63/688 ; C09J7/02 ; C09J133/00

MC - A04-F01A A05-E01D3 A12-P01A A12-S06C1 G03-B02D1

PA - (TOSE-N) TOSERO KK

PN - JP2001205768 A 20010731 DW200167 B32B27/36 008pp

PR - JP20000022638 20000131

XA - C2001-175917

XIC - B32B-027/30 ; B32B-027/36 ; C08G-063/688 ; C09J-007/02 ; C09J-133/00

XP - N2001-441594

AB - JP2001205768 NOVELTY - The laminated film consists of a heat sealing property acrylic type resin layer, provided on one or more surface of a biodegradable aromatic polyester resin oriented film.

- USE - For packaging materials such as bag and container used for packaging cassette tape, foodstuffs and confectioneries such as caramel and chocolate.

- ADVANTAGE - Biodegradability, transparency, flexibility, mechanical strength and low-temperature heat sealing property of the aromatic polyester resin are excellent. Environmental pollution is prevented. The laminated film is suitable for automatic packaging and high speed packaging.

- (Dwg.0/0)

IW - AROMATIC POLYESTER RESIN GROUP LAMINATE FILM PACKAGE MATERIAL CONSIST HEAT SEAL PROPERTIES ACRYLIC TYPE RESIN LAYER PRESET SURFACE BIODEGRADABLE AROMATIC POLYESTER RESIN ORIENT FILM

IKW - AROMATIC POLYESTER RESIN GROUP LAMINATE FILM PACKAGE MATERIAL CONSIST HEAT SEAL PROPERTIES ACRYLIC TYPE RESIN LAYER PRESET SURFACE BIODEGRADABLE AROMATIC POLYESTER RESIN ORIENT FILM

NC - 001

OPD - 2000-01-31

ORD - 2001-07-31

PAW - (TOSE-N) TOSERO KK

TI - Aromatic polyester resin group laminated film for packaging materials, consists of heat sealing property acrylic type resin layer provided on preset surface of biodegradable aromatic polyester resin oriented film

A01 - [001] 018 ; G1343-R G1310 G4024 D01 D60 F37 F35 E00 G1354-R G1343 D19

D18 D31 D50 D76 D88 F62 E23 D61-R Gm ; G1343-R G1310 G4024 D01 D60

F37 F35 E00 ; R01060 G1343 G1310 G4024 D01 D11 D10 D50 D60 D86 F37

F35 E00 E13 ; R01059 G1343 G1310 G4024 D01 D11 D10 D50 D60 D89 F37

F35 E00 E16 ; R00924 G1343 G1310 G4024 D01 D11 D10 D50 D60 D90 F37

F35 E00 E17 ; R00920 G1343 G1310 G4024 D01 D11 D10 D50 D60 D85 F37

F35 E00 E12 ; G2108-R D01 D60 F35 G2120 G2108 ; R00448 G2108 D01 D11

D10 D50 D60 D82 F27 F26 F36 F35 ; R00009 G2108 D01 D11 D10 D50 D60

D83 F27 F26 F36 F35 ; R01295 G2131 D01 D23 D22 D31 D42 D50 D77 D86

F43 ; H0011-R ; H0293 ; P0839-R F41 D01 D63 ; S9999 S1285-R ;

P0055

- [002] 018 ; ND01 ; ND04 ; K9745-R ; Q9999 Q8366-R ; Q9999 Q7589-R

; B9999 B4091-R B3838 B3747 ; B9999 B5312 B5298 B5276 ; K9665 ;

Q9999 Q7818-R ; B9999 B4466-R ; B9999 B5152-R B4740 ; B9999 B3178

- [003] 018 ; B9999 B3021 B3010

A02 - [001] 018 ; G0340-R G0339 G0260 G0022 D01 D12 D10 D26 D51 D53 D58 D63

F41 F89 G0384-R ; R00446 G0282 G0271 G0260 G0022 D01 D12 D10 D26 D51

D53 D58 D60 D83 F36 F35 ; R00460 G0306 G0271 G0260 G0022 D01 D12 D10

D26 D51 D53 D58 D60 D84 F36 F35 ; R00479 G0384 G0339 G0260 G0022 D01

D11 D10 D12 D26 D51 D53 D58 D63 D85 F41 F89 ; R24029 G0351 G0340

G0339 G0260 G0022 D01 D11 D10 D12 D26 D51 D53 D58 D63 D87 F41 F89 ;

H0033 H0011 ; P0088

- [002] 018 ; ND01 ; ND04 ; K9745-R ; Q9999 Q8366-R ; Q9999 Q7589-R

; B9999 B4091-R B3838 B3747 ; B9999 B5312 B5298 B5276 ; K9665 ;

Q9999 Q7818-R ; B9999 B4466-R ; B9999 B5152-R B4740 ; B9999 B3178